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! "#\$%&'()\* +&, - - ) " . / +

! "#\$%&'()\* +, - . / % & . 0 / ) - 1) 23" ##\*2, /% - 4 \* & . - 567-8" / ) # - 23- " 91" ) \* , 0" - / , ( - / - \$ , \* : \$ " - 02 ; < \* , / & \* 2 , - 23- 0% \* , \* 0 / % - " 91" ) \* , 0" - = / 0 \$ & " - 0 / ) "> ; / , / ? " ; " , & > - / ( \$ % & - / , ( - 4 2 ; " , @ # - . " / % & . A - / , ( - / 0 / ( " ; \* 0 - ) 2 % " # - 0 % / ## ) 22 ; > - 0 % \* , \* 0 / % > - 2 , % \* , "> - / , ( - / ( ; \* , \* # & ) / & \* + " AB - - C 2 & " 4 2 ) & . 8 - . \* # & 2 ) 8 - 23 - 1 ) 2 + \* ( \* , ? - . \* ? . - : \$ / % \* & 8 - , \$ ) # \* , ? - " ( \$ 0 / & \* 2 , - & 2 - \$ , ( " ) ? ) / ( \$ / & " - , \$ ) # \* , ? - # & \$ ( " , & # > - \* , - / ( ( \* & \* 2 , - & 2 - & / % " , & - 3 2 ) - ; " , & 2 ) \* , ? - 3 / 0 \$ % & 8 B - - D 2 % \* ( - 0 2 % % / < 2 ) / & 2 ) - / , ( - # & ) / & " ? \* # & - 4 . 2 - / % \* ? , # - / 0 & \* 2 , # - 4 \* & . - < " , 0 . ; / ) E # - / , ( - 21" ) / & \* 2 , / % - ? 2 / % # B -

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- I##\*#k-4\*k.-3/0\$%k8-/ , (-#k/33- ("+"%21 ; " ,&- / , (-2)\*" ,&/k\*2 , -23- , " 4-3/0\$%k8-/ , (-#k/33B-
- M)2+\*( "#-%"/ (")# . \*1-\* , -(/&- /-02%%"0k\*2 ,> / , /%8##- / , (-1)"1/)/k\*2 , -32)-k . "- IGNC- /00)" (\*k/k\*2 , -#"%'#k\$(8-)"12)k- / , (-#8#k" ; /k\*0-1% / , -23- "+/%\$/k\*2 , B-
- G22)(\* , /k"#.k . "- I00)" (\*k/k\*2 , -1)20"##- / , (-#\*k"- +\*#\*k- /%2 , ?-4 \*k . -k . "-L" / , -23-C\$)#\* , ?B-
- M/)&\*0\*1/&"#-2 , -#"+" )/%-02%%" ?" -02 ; ; \*k&k""#B-
- D")+ "#- /# .k . "-G22)(\* , /k2)-32)-k . "-C\$)#\* , ?-M\* , , \* , ?-G")" ; 2 , 8-
- D")+ "#- /# .k . "- I (+\*#2)-32)-k . "-Dk\$ (" , &-C\$)#"#- I##20\*/k\*2 , - / , (-G%/##-W33\*0")#-
- X2#k")#- / , (- ; / \* , &/ \* , #- / -#\$112)k\*+ "- / , (-0/)\* , ?-k"/0 . \* , ?- / , (-%"/ ) , \* , ?- " , +\* )2 , ; " , &-4 . ")"- (\*+)"#\*k8-\*#-+/%\$" (B-
- M)2+\*( "#-\* , #k)\$0k\*2 , -\* , -X/ ; \*%8-C\$)#\* , ?-G2 , 0"1k#>- I (\$%&-Y"/%k . -Z)- I (\$%&-Y"/%k . -ZZ)- Z , &)2 (\$0k\*2 , -k2-M)23"##\*2 , /%-C\$)#\* , ?>- / , (-R)/ , ##\*k\*2 , #-k2-C\$)#\* , ?-M)/0k\*0"B-

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**39::;:9<<=9>>1>=9?@=:A+3<A>B>C+) & (!D<BD: E+ + + + FGNOCFGFG+ ( IDH@?B+!D<BD: E+6@D>=;<DL3<IDH>+3<<DK@??:<DL ( IDH@?B+'?H;DI=;<D!+\$ IAC1@E>+**

- D\$112)k#k . "-L" / , -23-C\$)#\* , ?-<8-3\$%3\*%\* , ?-<2k . - / ( ; \* , #k)/k\*+ "- / , (-0%/##)22 ; -\* , #k)\$0k\*2 , -
- Q/ , /?"#k . "-1)2?)/ ; -k2-\* , 0%\$ ("-12%\*08- / , (-0\$))0\$%\$ ; - ("+"%21 ; " , &- "+/%\$/k\*2 , >- / , (-1)2?)/ ; -)" +\*#\*2 , B-
- F2)E\* , -02%%/<2)/k\*2 , -4 \*k . -3/0\$%k8-k2-1% / , >- ("+"%21>)" +\* " 4>- / , (-\* ; 1% ; " , &- /%\*-12%\*0\*"#- )" ?/)(\* , ?-k . "-1)2?)/ ; B-
- G/%#- / , (-1)"#\* ("#-2+" )-C\$)#\* , ?-M)2?)/ ; -3/0\$%k8- ; ""k\* , ?#B-
- I##\*#k-4\*k . -#k\$ (" , &-)"0)\$\*k ; " , &- / ( ; \*##\*2 , >- / (+\*#" ; " , &-1" )32) ; / , 0"- /##"## ; " , &- / , (-)"& , &\*2 , - / , (-?)/ (\$/k\*2 , -)" : \$\*" ; " , &#B-
- I##\*#k-4\*k . -)"& , &\*2 , -#k)/&" ?\*"#- / , (-#\$1") +\*#"#-#k\$ (" , &-1)2?)"##- / , (- ; /k)\*0\$%/k\*2 , B-
- M)2+\*( "#-%"/ (")# . \*1-\* , -#k)/&" ?\*0-1% / , , \* , ?-1)20"##" #k . /k-\* , 0%\$ ("-<\$ ("&-1)"1/)/k\*2 , B-
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I (\$%k-Y"/%k .-Z=! CDO-JJ55A-#-("#\*?,"(-k2-1)"1/)"-k. "#k\$(",k-k2-\$k%\*[",,\$)#\*, ?-  
^\$(? ; ",k-\*, -k. "-0/)"-23-/( \$%k-1/k\*" ,k#-4\*k. -#"%"0k"(-/%k")/k\*2, #23-k. "-  
?/#k)2\*,k" #k\*, /%>; \$#0\$2#E"%k/%>\*,k" ?\$ ; ",k/)8>,"(20)\*,">-/ ,(-,"\$)2%2?\*0/%-  
#8#k" ; #B-

I (\$%k-Y"/%k .-ZZ-I (+/,0"(-C\$)#\*,?-G2,0"1k#=#! CDO-5J5]A-#-("#\*?,"(-32)-  
#k\$(",k#-k2-(" ; 2, #k)/k" -k. "-k.)""-02 ; 12, ",k#-23-,\$)#\*, ?-^\$(? ; ",k-\*, -k. "-  
; /, /?" ; ",k-23-0/)"-23-0%\*",k#-4\*k. -(\*/?,2#"#)"%/%k"(-k2-0/)(\*/0>)"#1)/k2)8>"/%>  
\* ; ; \$,2%2?8>." ; /k2%2?8>)/\$ ; /><(\$),#><2k")2)\*# ; >0/,0">0.)2, \*0-%%, "##-/, (-  
(\*#/<?\*%k8>-/, (-,"('23'%\*3"-0/)"B-

Z, &)2 (\$0k\*2, -k2-M)23"##\*2, /%-C\$)#\*, ?=#! CDO-J566A-#-("#\*?,"(-/#-/<)\*("'-02\$)#"-  
k. /k-\*, &)2 (\$0"#k. "-VMC-k2-k. "-)2%"-23-k. "-1)23"##\*2, /%-,\$)#"B-R. "-02\$)#"-("#+"-  
\*,k2-<2k.-)2%"-k)/, #\*k\*2, -/, (- ; "(\*/%#\$)?\*0/-02,0"1k#B-R. "-k)/, #\*k\*2, -02 ; 12, ",k-  
/%%24#-#k\$(",k#-k2-( \*#0\$##-/, (-%"/), -/<2\$k-1")#2, /%-?)24k.-/, (-("+"%21 ; ",k>-  
02 ; ; \$,0/k\*2, -#E%#>%\*3"%2, ?-%"/), \*, ?>,\$)#\*, ?-k. "2)8>"+\*(,"0" "</#"(-1)/0k\*0">-  
/, (-,\$)#\*, ?-)"#"/)0. B-

R)/, #\*k\*2, #k2-M)23"##\*2, /%-M)/0k\*0"=#! CDO-5J\_]A-#-k. "-CGVN ` ` ! C-  
G2 ; 1)". ", #\*+"- ! "+\* 4-02\$)#"-k. /k-320\$#"-2, -/-)"+" 4-23-k. "-,\$)#\*, ?-0\$)))\*0\$%\$ ; B-  
Dk\$(",k#-/) "-91"0k"(-k2-(" ; 2, #k)/k" -k. /k-k. "8-0/, -\$k%\*[ "-/, (-/11%8-k. "-,"('23'  
1)2?)/ ; -#k\$(",k-%"/), \*, ?-2\$&02 ; "#B- I -02 ; 1)". ", #\*+"-)"+" 4-23-k. "-"##", k\*/%-  
02, k, &-/)"#k" #k"(-2, -k. "-CGVN ` ` ! C-#-(\*#0\$##"(-k2-,"./,0"-k. "-12k",k\*/%-32)-  
#\$00"##-2, -k. "-%\*0", #)\$"-9/ ; B-

- D")+#-/#-G2\$)#"-G22)(\*, /k2)-32)-X/ ; \*%8-C\$)#\*, ?-G2,0"1k#>- I (\$%k-Y"/%k .-Z-I (\$%k-Y"/%k .-  
ZZ>-/, (-Z, &)2 (\$0k\*2, -k2-M)23"##\*2, /%-C\$)#\*, ?B-
- !"#12, #\*%<"-32)-/??)"?/k\*, ?-/, (-/, /%8[\* , ?-,"(-23-02\$)#"-(/k/-k2-#112)k-k. "-/0. \*"+ ; ",k-  
23-k. "-,"('23'1)2?)/ ; -#k\$(",k-%"/), \*, ?-2\$&02 ; "#B-
- L"+"%21#-/, (- ; /\*, &/\*, #0\$)))\*0\$%\$ ; -k.)"/(\*, ?-k/<%"#32)-02\$)#"## ; /, /?"(B-
- !"#12, #\*%<"-32)-", #)\$)\*, ?-\$, \*k-9/ ; #-/)"-\$1(/k"(>)"+" 4"(>-/, /%8["(>-/, (-<%\$"1)\*, k"(-  
/002)(\*, ?-k2-k. "-CGVN ` ` ! C-k" #k-1%/ , B-
- M)/k\*0\*1/k"#\* , -1)2?)/ ; -/00)"(\*k/k\*2, -/0k\*+\*k\*" #B-
- M)2+\*( "#-90"1k\*2, /%-(\*/0k\*0-/, (-0%\*, \*0/%-"/), \*, ?B-
- L"#\*? , #-"33"0k\*+/-/0k\*+ "-%"/), \*, ?-#k)/k" ?\*"# +\*/-/-3%\*11"(-0%/##)22 ; -", +\*)2, ; ", &B-
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-----●-----M)2+\*(-"/-0%"/)-("3\*,\*k\*2,-23-1")32); /,0"-91"0k/k\*2,#-/,(-"+/%\$/"-#k\$(",&@#-- --  
0%\*,\*0/%-1)2?)###-.)2\$?.-32); /k\*+ "-/,(-#\$ ; ; /k\*+ "-/##"## ; ",&#B-  
• N#k/<%\*#. "(-/, -", +\*)2, ; ",&-02,(\$0\*+"-k2-%"/),\*,?-4.\*%"-#S1")+\*##,?-/,( - ; ",&2)\*,?-  
</00/%/\$)"/&"-#k\$(",&-,\$)#"#B-  
• !"k\$), "(-?)/("(-0%\*,\*0/%-/#\*? ; ; ",&#-k2-#k\$(",&#-\*, -/-k\* ; "%8- ; / , , ")B-  
• Q/\*, &/\*, "(-21", -02 ; ; \$, \*0/k\*2, -4\*k.-k. "-G2\$)#"-G22)(\* , /k2)-/<2\$k-#k\$(",&#@-0%\*, \*0/%-/, (-  
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7D:KI:;>+&;IK>?;M+7><DB@: +8:Q;@H;+3<AA>B>+<R+ ( IDH@?B+ + + &QD@?B+FGGY+  
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• !"0"\*+(-Ja-4""E#-23-k)/\*,\*,?-/#-/, -/##\*#k/, &-0%/##)22 ; -/, (-0%\*, \*0/%-\*, #k)\$0k2)B-  
• V"0k\$) (-2, -M2#k1/)&\$ ; -M. 8#\*2%2?\*0/%- I (/1&/k\*2, #k2-/-02.2)k-23-, \$)#\*, ?-#k\$(", &#B-  
• L"+ "%21"(-/, (-/, /%8[(-k"#k-k" ; #k.-/k-)"3%0k"(-0)\*k\*0/%-k.\* , E\*, ?B-  
• I##\*#k"(-k.-1)\* ; /)8-\*, #k)\$0k2)-4\*k.- ; \*(k) ; -/, (-3\*, /%-0%\*, \*0/%-+/%\$/k\*2, #B--  
• L"+ "%21"(-0/#"-#k\$(8-/0k\*+\*k\*"#-32)-#k\$(", &#-/, (-/##\*#k"(-4\*k.-0/)"-1%/,-?)/(\*, ?B-

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39:;;:9<<=9>>1>=9?@=:A+3<A>B>C+) & (+!D<BD: E+ + + + + + + + FGNCZ!D>H>?;+  
• M)2+\*(-"-2,%\*, "-/, (-3/0" 'k2'3/0"-\*, #k)\$0k\*2, -\*, -X/ ; \*%8-C\$)#\*, ?-G2,0"1k#- I (\$%k-Y"/%k.-Z-  
I (\$%k-Y"/%k.-ZZ>-Z, &)2(\$0k\*2, -k2-M)23"##\*2, /%-C\$)#\*, ?>-/, (-R)/, #\*k\*2, #k2-C\$)#\*, ?-M)/0k\*0"B-  
• DE\*%%"(-\*, -\$&\*%\*[\*, ?-+/\*)2\$#-+\* ("2-02,3")", 0\*, ?-1%/k32) ; ##\$0.-/#-P%/0E<2/)(-VQD>-G\*#02-  
F "<"9>-Q\*0)2#23k-R"/ ; #>-b22 ; >-/, (-O2R2Q""k\*, ?-k2-0)"/&"-+\*)&\$/%-"/), \*, ?-  
", +\*)2, ; ", &#B-  
• DE\*%%"(-\*, -2)?/, \*[\* , ?>-

39:;;:9<<=9>>+1>=9?@=:A+3<A>B>+3#\'6CNO+''>HQ<?H>+1>:E# + FGFGC!D>H>?;+  
• R.\*#-02 ; ; \*kk""-42)E-(\*\*?" ,&%8-&2-1)2+\*("-\$1(/&"#>-,32) ; /&\*2,>-/, (-/%?2)\*&. ; #-("+"%21"(-

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I ; ")\*0/ , -Y"/>&- I ##20\*/&\*2 , >-Y"/>&- F /%E>- I &&/ , &/>-O I - - - 565J-

- F /%E" (-&2-)/##"-3\$, (#-/ , (-/4 /)" , ##-32)- . "/>&- (\*#"/##"B-

M)2 ; 2&\* , ?-D"%3'G/)"-32)-C\$)#"#-> I &&/ , &/>-O I - - - 565J-

- M)2 ; 2&"-&. "-\* ; 12)&/ , 0"-23-##"3'0/)"-\*, &. "- , \$)#\* , ?B-

N<" , "[ ]-P/1&\*##&-G. \$)0. -I , , \$/%-V2+"-X"/##&- - - 565J-

- D")+" (- ; "/##-/ , (-(\*##&)\*<\$&" (-?)20")\*##/ , (-0/)"-1/0E/?"##-

I ; ")\*0/ , -Y"/>&- I ##20\*/&\*2 , >-S\*)&\$/%-Y"/>&- F /%E>- I &&/ , &/>-O I - - 5656-

- F /%E" (-&2-)/##"-3\$, (#-/ , (-/4 /)" , ##-32)- . "/>&- (\*#"/##"B-

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X/ ; \*%8-V\*3"-G" , &")-Y"/%&. -X/\*>- Q /<%&\*2 , >-O I - - - 56Ja-

- M/)&\*0\*1/&" (-\* , -(\*/<"&"#-/ , (-<%22(-1)"##\$)"-#0)" , \* , ?#B-

c\*( , "8-I0&\*2 , -L/8>- I &&/ , &/>-O I - - - 56J\_-

- M/)&\*0\*1/&" (-\* , -E\*( , "8-/ , (-<%22(-1)"##\$)"-#0)" , \* , ?#B-

G2+)\* , ?-&. "-P/#"#-> I 042)&. >-O I - - - 56J\_-

- M/)&\*0\*1/&" (-\* , -"+" , &#-&2-#\$112)&-0. \*%() , -4\*&.-(\*#/<%\*&\*"#B-

X/ ; \*%8-V\*3"-G" , &")-Y"/%&. -X/\*>- Q /<%&\*2 , >-O I - - - 56J\_-

- M/)&\*0\*1/&" (-\* , -(\*/<"&"#-/ , (-<%22(-1)"##\$)"-#0)" , \* , ?#B-

**4 # ( # "&+ ) ( 6 + ) [ ] " 6&/+**

G. /&&/ . 220. ""-R"0. , \*0/%-G2%""?- IDC-M)2?)/ ; -S2&"(-C\$ ; <")-W , "-\* , -O I - 565J-

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I & / , & / - Q " ( \* 0 / % - G " , & ) > - I & / , & / > - O I - - - - - 56J6-  
• C2 ; \* , / & " ( - 32 ) - C \$ ) # " - 23 - & . " - f " / ) -

O " 2 ) ? \* / - P / 1 & \* # & - G 2 % " ? " - 23 - C \$ ) # \* , ? > - I & / , & / > - O I - - - - - 566K-  
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M ) " 1 / ) \* , ? - 32 ) - & . " - G " ) & \* 3 \* " ( - C \$ ) # " - N ( \$ 0 / & 2 ) - N 9 / ; - F 2 ) E # . 21 - - - - - 56JU-  
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R " 0 . , \* 0 / % - G 2 % " ? " - D 8 # & " ; - 23 - O " 2 ) ? \* / - M . / # " - Z Z - R ) / \* , \* , ? - - - - - 56Jd-  
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I R Z - G 2 , & " , & - N 9 1 " ) & - R ) / \* , \* , ? - Z & " ; - F ) \* & \* , ? > - c / , # / # - G \* & 8 > - Q W - - - - - 56Jd-  
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